

Abstract

Disclosed herein is a seat cushion pumping device for a vehicle adapted to adjust a height of a seat cushion. The seat cushion pumping device comprises a clutch unit adapted to transmit a rotating force to gears of link means in a desired direction where the seat cushion is to be moved, and a brake unit for fixing the operated link means so as not to move. The clutch unit and the brake unit are accommodated between a lower bracket and an upper bracket, which are positioned in front of a mounting bracket for accommodating the entire pumping device there between.